

Submit Telugu Data

Database:

TeluguData > Default View

DataDetails

FieldsFilterGroupSort

#	Source Link	Category	Telugu Text	Contributor Name
1				
+				

API Key:

9opOdfp34LHy2KlYdS9Bvk7rSg2eo6kdb84hHnoj

POST Request:

POST /api/v2/tables/m3hcnqkz77s91em/records TeluguData create

Insert a new row in table by providing a key value pair object where key refers to the column alias. All the required fields should be included with payload excluding `autoincrement` and column with default value.

Parameters

No parameters

Try it out

Request body

application/json

Example Value

Schema

```
{
  "Source Link": "string",
  "Category": "string",
  "Telugu Text": "string",
  "Contributor Name": "string"
}
```

Code	Description	Links
200	OK	No links
Media type application/json Controls Accept header. Example Value Schema <pre>{ "Id": 0, "Source Link": "string", "Category": "string", "Telugu Text": "string", "Contributor Name": "string" }</pre>		
400	BadRequest	No links
Media type application/json Examples Example 1 Example Value Schema <pre>{ "msg": "BadRequest [Error]: <ERROR MESSAGE>" }</pre>		

Example code:

```
'''
```

```
import http.client
```

```
conn = http.client.HTTPConnection("chat.swecha.org:84")
```

```
headers = { 'xc-token': "CREATE_YOUR_API_TOKEN_FROM
https://chat.swecha.org:84/dashboard/#/account/tokens" }
```

```
conn.request("GET", "/api/v2/tables/m3hcnqkz77s91em/records?
offset=0&limit=25&where=&viewId=vw8xetxvhf8qr61y", headers=headers)
```

```
res = conn.getresponse()
data = res.read()
```

```
print(data.decode("utf-8"))
```

```
'''
```

View Submitted Data:

<https://chat.swecha.org:84/dashboard/#/nc/view/bf71481c-29e2-42e9-a21d-2e02056b3e56>

Password:
2536x5t25yt53sd